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**TELECOPY****PLEASE DELIVER AS SOON AS POSSIBLE****Date:**

July 22, 2003

**Recipient:**

Examiner Firmin Backer

**Company:**

USPTO-Group Art Unit 3621

**Fax Number:**

703 305 7687

**Voice Number:**

704 305 0624

**Sender:**

Guy R. Gosnell, Esq.

**Message:**

Erland Wittkotter  
Appl. No. 09/202,336  
Filed December 14, 1998

**OFFICIAL REQUEST FOR INTERVIEW**

Number of Pages: (including cover page)

4

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PTOL-413A (12-02)

Approved for use through xx/xx/xxxx. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

## Applicant Initiated Interview Request Form

Application No.: 09/202,336  
Examiner: Firman BackerFirst Named Applicant: Erland Wittkotter  
Art Unit: 3621 Status of Application: Pending

## Tentative Participants:

(1) Examiner Backer

(2) Guy R. Gosnell (Reg. No. 34,610)

(3) Erland Wittkotter

(4) Neils Behrmann

Proposed Date of Interview: 07-23-2003 Proposed Time: 2 (AM/PM)

## Type of Interview Requested:

(1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video ConferenceExhibit To Be Shown or Demonstrated: ☐ YES ☒ NO

If yes, provide brief description:

## Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) <u>Rej.</u>	<u>1 &amp; 3-18</u>	<u>Blatter &amp; Yasukawa</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Continuation Sheet Attached

## Brief Description of Arguments to be Presented:

Proposed amendments to independent Claims 1 and 9 are attached. Distinctions between Claims 1 and 9 as proposed to be amended and the cited references will be discussed including the receipt of additional protection data during each session and the authentication that occurs during each session.

An interview was conducted on the above-identified application on 7/23/03.

## NOTE:

This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

(Applicant/Applicant's Representative Signature)

(Examiner/SPE Signature)

CLT01/4602045v1

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2003

1. (presently amended) Apparatus for protecting electronically published documents with a local computer system which can be connected locally by way of the internet to an external data source and which is adapted to call up, execute, or output the electronically published documents, wherein the local computer system comprises local data storage means which is adapted for the storage of data of the electronically published document in a form which is not usable for a user, wherein the local computer system further comprises means for receiving and processing additional protection data provided by the external data source by way of the internet in each session, as well as a linking means which is adapted to link a storage content of the local data storage means with the additional protection data and to produce the electronically published document therefrom in a form usable, meaningful or suitable for sensory perception by the user, and wherein the local computer system comprises output means selected in accordance with the type of the document to be electronically published, adapted to call up, execute or output the document in the form usable, meaningful or suitable for sensory perception by the user, wherein the data storage means is adapted to store the electronically published document in a non-reconstructed, in particular a non-linear form, wherein the non-reconstructed document can be converted into a reconstructed linear document, which is usable by the user, by the action of the linking means, utilizing the additional protection data, characterized in that the local computer system is designed to ensure such that a local storage of the produced document in the form usable, meaningful or suitable for sensory perception is not possible, and readability or usability of the produced document is dependent, in each session, on authenticated contact or at least one temporary authenticated contact between the local computer system and the external data source via the internet.

9. (presently amended) A method of protection representation of electronically published documents, comprising the following steps:

- establishing contact or at least one temporary contact between a local computer system and an external data source via the internet,

- calling up document data from a local data storage means which is part of the local computer system and which stores the document data in a non-reconstructed, particularly a non-linear form,
- receiving additional protection data of the external data source connected to the local computer system by way of the internet in each session, thereby making readability or usability of the produced document dependent, in each session, on authenticated contact or at least temporary authenticated contact between the local computer system and the external data source via the internet,
- linking the additional protection data to a content of the local data storage means to produce document data in a form usable, meaningful or suitable for sensory perception by the user,
- calling up, executing or outputting the document data in said form, usable, meaningful or suitable for sensory perception by the user, by means of output means selected in accordance with the type of the document to be published electronically, and
- ensuring such that a local storage of the produced document in the form usable, meaningful or suitable for sensory perception is not possible.

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